The Most Successful Radio Ever Introduced

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Built in Canada to meet Canadian conditions

DEFOREST CROSLEY RADIO

Authorized D-C Distributor

ISLAND RADIO CO.

Charlottetown

Tomorrow's Radio Program

MONDAY, FEBRUARY 14
International Radio Programs

EVENING CONCERTS

6.00 P. M.
KDKA (309) E. Pitts. Concert Ensemble.
7.30 P. M.
WCAU (278) Phila. Recital.
WEEI (349) Boston. Vocal.
WRC (469) Wash. Emerson Hour.
7.45 P. M.
WABC (316) Atlantic Ensemble.
8.00 P. M.
WHAR (275) Atlantic City. Seaside trio.
WTAM (390) Cleveland. Studio Program.
WLW (360) Cleveland. Studio Program.
WLW (423) Cinci. Ford and Glenn.
WJZ (455) N. Y. Feature program.
WHK (273) Cleveland. Novelty program.
KDKA (309) E. Pitts. Concert.
WMAK (266) Buffalo. John Manville Military Band.
8.30 P. M.
WJZ (455) N. Y. Studio Program.
WEAF (492) N. Y. Hire's Harvesters, to WEEI, WGR, WLIT, WCSH, WCAE, WTAM, WWJ, WSAI, KSD and WCCO.
WBZ (333) Springfield. Vesper quartette.
WEEI (349) Boston. Vocal.
9.00 P. M.
WBZ (333) Springfield. Aleppo Drum Corps.
WCSH (500) Portland. Entertainers
WSB (428) Atlanta. Studio program.
WGR (319) Buffalo. Musicale.
WLW (423) Cincinnati. Continuity concert.
WMAK (266) Buffalo. Program.
WCAU (278) Phila. P. R. T. Hour.
WLW (423) Cinci. Program.
9.30 P. M.
WPG (300) Atlantic City. Tall Cedars Band Concert.
10.00 P. M.
KMA (461) Shenandoah. Farnham Trio.
WGR (319) Buffalo. Musical Program.
WBAL (246) Baltimore. Concert Program.
WMAK (266) Buffalo. Musicale Program.
WEAF (492) N. Y. 'L Elisir d' Amore'—Grand Opera—to WJAR, WLIT, WRC, WCSH, WCAE, WSAI, KSD, WDAF, WTAG.
WHAZ (380) Troy. Studio program
10.10 P. M.
WBAL (246) Baltimore. Musical.
10.15 P. M.
WPG (300) Atlantic City. Night School Chorus Concert.
WBZ (333) Springfield. Musicale.
WGST (270) Atlanta. Georgia Tech Night.
11.45 P. M.
WSB (428) Atlanta. Concert Program.

FEATURE TALKS

6.20 P. M.
WGY (380) Schenectady. Farm News.
6.30 P. M.
WCAE (461) Pittsburgh. Press Radio News.
7.00 P. M.
WABC (316) New York. Boy Scout Address.
WJZ (455) New York. "How to Be a Successful Portrait Painter."
7.30 P. M.
WABC (316) N. Y. Boy Scouts.
8.00 P. M.
WAAM (263) Newark. Fellowship Hour.
9.00 P. M.
WRNY (375) N. Y. Hugo Gernsbach Editor of Science and Invention.

WANT TO DANCE?

(Name of Orchestra is given)

7.40 P. M.
WLW (423) Cincinnati. Viscount's.
8.00 P. M.
WHB (366) Kansas City. Sweeney's
10.00 P. M.

The Handy Man's Corner

MAKING AN ICE-BOX.

To make an efficient ice-box the case must be thick, strong and o non-conductor of heat, and the door must fit with the greatest exactitude.

The first requirement is to make a case or carcase of tongued and grooved boards 1 inch thick, with a lining of similar material, the gap between the two being filled with sawdust or any other material that is a non-conductor of heat. The fit of the door is assured by the use of felt or other strips.

The shape and size of the box can be altered to suit particular requirements but a tall narrow form as in Fig. 1 is better than one that is wide and low. Suitable dimensions, measured on the outside of the box are:—height 42 inches, width 24 inches, depth 26 inches, height above the floor 4 inches.

Commence by making a framework or skeleton as shown in Fig. 3 and 2 inch square sectioned timber. Assuming the dimensions given above are adopted cut four pieces for the corner posts, each 41 inches long. Next cut three pieces each 18 inches long, two pieces 21 inches long, and one more piece the full width of the box less twice the thickness of the outer covering. Take two of the uprights, and nail or screw one of the front cross pieces between them at the top, and another piece between the uprights at a distance of 5 inches from the bottom, keeping every joint square. Similarly fix the third and fourth cross pieces between the other two uprights. Next prepare the outer bottom covering from 1 inch tongued and grooved floor boards reaching from the back to the front, and not across the frame.

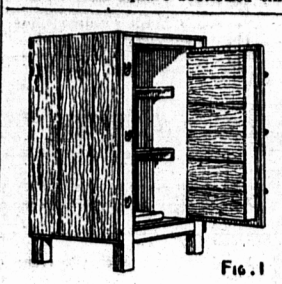

FIG. 1

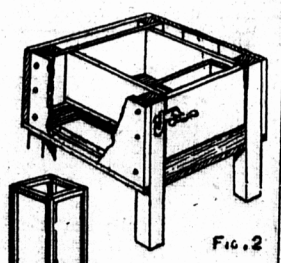

FIG. 2

FIG. 3

Cut three pieces of the usual 9 inch board to a length of 26 inches, slide the tongues into the grooves and force the joints together. Mark on the upper surface the outline of the case, and at the corners mark the positions of the uprights. Cut to these outlines ond fit the corners with particular care. Next prepare some of the floorboarding for the outer cover, setting the timber vertically at the sides, and horizontally at the back.

This done assemble the frame work by screwing the two cross pieces between the uprights at the top, and then placing the bottom in position ond screwing it to the underside of the lower cross members. Temporarily fix the back covering with the exception of the bottom board noting that they will project one inch on each side of the uprights and terminate one inch above the top cross piece.

Nail a fillet of wood on each side of the bottom boards, keeping its outer foce flush with the front corner post. Fix the side pieces to the fillets making a close joint at the back. These should be flush with the outer face of the front corner post, but allow them to project one inch abve the top cross pieces. Fill in the top with floorboard termnating flush with the front, but do not fix them permanently. Plane off any surplus edges and slightly round off the outer corners.

The inner linling is made of floorboards disposed horizontally. Fix one piece across the back, nailing it firmly to the corner posts and resting it on the cross piece. Then fit the inner bottom, the front edge of which must terminate one inch from the outer face of the lower front piece. Cut and fit one board to each side, the fronts each terminating one inch from the front faces of the corner posts. Remove the outer back boards except the bottom one, and screw the ends of the inner lining to the inner back board, filling in the gap with saw-dust, or other upwards with the inner lining, replace the back boards, and progressively fill the gap. When within a board of the top, fix the inner top covering by screwing the boards to the underside of the cross pieces, and finish off the inner lining. Remove the outer top and fill the gap with saw-dust, and refix it permanently.

Make the door with vertical pieces of floorboard on the outside and then add the inner lining to it, by screwing pieces of 2 inch by 1 inch batten to the inner face ad covering them with floorboard laid horizontally. Close in the bottom, fill in the gap with saw-dust and fill in the top with a piece of batten. What is wanted is clearly shown in Fig. 1 and s ectionally in Fig. 2 which shows how the door closes flush and how the liner fits betwee the inner lining of the case. Hinge the door, fit the fasteners, and line the joint faces with strips of felt. Provide shelves, hooks and the like and a metal tray for the block of ice. Enamel the interior white, and the exterior in any desired colour.

WEEI (349) Boston. Lido Venice.
10.30 P. M.
WJZ (455) N. Y. Waldorf-Astoria.
WHK (273) Cleveland. Entertainers.
11.00 P. M.
WEAF (492) N. Y. Palais D'Or.
WTAM (390) Cleveland. Bambo Garden.
WGR (266) Buffalo. Statler.
WRVA (256) Richmond. Richmond.
11.15 P. M.
WOR (405) Newark. Berkeley.
11.30 P. M.
WPG (300) Atlantic City. Silver Slipper.

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He Is Now Able To Resume His Work

So Says New Brunswick Man After Taking Dodd's Kidney Pills.

Mr. A. Woodard Suffered With His Back for Two Years.

Beachwood N. B., Feb. 11—(Special—Most enthusiastic about the benefit he has received from using Dodd's Kidney Pills is Mr. A. Woodard, who lives at this place. He writes: "I was troubled with my back for two years, and after taking four boxes of your Dodd's Kidney Pills, I can now do my work, and my back does not bother me at all. I can recommend your Dodd's Kidney Pills to anyone suffering from this trouble."

What Mr. Woodard states is all that has ever been claimed for Dodd's Kidney Pills—that they are good for backache.

The road to good health lies through the kidneys. If they are kept strong and well all the impurities are strained out of the blood. If they are weak and out of order the impurities stay in the blood and disease is the sure result.

Obtained from all druggists, or The Dodds Medicine Co., Ltd., Toronto.

The Danger Signal

A sneeze is nature's warning of a cold—Forestall it with Minard's.

MINARD'S "KING OF PAIN" LINIMENT

FANNING SCHOOL.

The following is the Honor Roll for Fanning school Malpeque for January.

Principal's Department

Grade X—1 Mattie Ramsay, 2 Ralph Bryenton 3 Gregor MacNutt.
Grade IX—1 Edith MacNutt, 2 Margaret Ramsay.
Grade VII—1 Louise Burns, 2 Minnie Manderson, 3 James Mac Kay.
Grade VI—1 Ruth Montgomery, 2 Elwin Mountain.
Perfect Attendance — Mattie Ramsay, Edith MacNutt, Louise Burns, James MacKay.

Primary Department

Grade V, sr—1 Helen Burns and Sidney MacGougan.
Grade V, jr—1 Leslie Abbott, 2 Jack MacKenzie.
Grade IV—1 Lois Ramsay, 2 Erle Stewart.
Grade III—1 Grace Bearsto, 2 Amy Champion, 3 Bruce Champion
Grade II—1 Enid Ramsay, 2 Wilton Ramsay, 3 Roy Abbott.
Grade I, sr—Ruby Mountain.
Grade Jr—1 Kenneth MacKay, 2 Mary Stewart, 3 Heath Manderson.
Perfect Attendance—Roy Abbott, Leslie Abbott, Wilton Ramsay.

CENTRAL BEDEQUE SCHOOL

Honor Roll for January:

Senior Department

Grade X.—1, Ruth McKenna; 2, Verna Schurman; 3, Maurice McKenna.
Grade IX.—1, Alice Bagnall; 2, May McKenna; 3, Aletha Smith.
Grade VII.—1, Marion Frizzell; 2, Leonard McKenna; 3, Albert Lord.
Grade VI.—1, Muriel Leard; 2, Carman Johnson; 3, Eva Webster.

Primary Department

Grade V.—1, Ethel Smith; 2, Phyllis Dawson; 3, Doris Crosman.
Grade IV.—1, Lorne Wright; 2, Anthony Arsenault.
Grade III—1, Charles McKenna; 2, Norman Wright; 3, Douglas Leard.
Grade II.—1, George Somers; 2, Arnold Callbeck; 3, Jennie Crosman.
Grade I.—1, Blanche Johnson; 2, Lillian Schurman; 3, Ernest Gallant.

Perfect Attendance—Ruth McKenna, Verna Schurman, Marion Frizzell, Aletha Smith, Hilda McKenna, Leonard McKenna, Eileen Dawson, Lorne Smith, Aden Smith, Carman Johnson, Dorothy Dawson, Freda Smith, Phyllis Dawson, Ethel Smith, Lorne Wright, Douglas Leard, Charles McKenna, Arnold Callbeck, Lillian Schurman, Blanche Johnson.—Charles Stuart, Principal Kathleen Bagnall, Assistant.

For Those Who Seek the Best

In the C-6 series, DeForest, & Crosley present notable refinements in a circuit already tried, tested and accepted as Canada's outstanding radio.

One hand, one dial, one control—the goal towards which radio manufacturers have been striving — is now perfected in the C-6 models. Other new features which make these sets amazing in their performance are: individual shielding of each amplification stage, shutting out interference and providing a remarkable degree of selectivity; a reserve power giving ample volume even on far away programs; a superb quality of tone made possible through the new D-C super transformer.

In performance and appearance, these models satisfy those who expect the best; in price, they sustain the DeForest & Crosley reputation of being able to give most radio per dollar.

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DEFOREST CROSLEY RADIO

Built in Canada to meet Canadian conditions

GREEN BAY SCHOOL EXAMINATION

On the afternoon of Thursday, December 23rd about forty parents and visitors assembled to witness the half-yearly examination of Green Bay School. The pupils were examined by their teacher Mr. John P. Flood assisted by Messrs. Francis E. and E. J. Malone and by their ready and prompt answers showed that they had received careful instructions in each of the different subjects. After the examination concluded a well prepared programme consisting of songs, recitations and dialogues suitable to the season was carried out by the pupils.

An address was then read to the teacher by Annie Malone accompanied by a gift presented by Regina Malone. The teacher then thanked the pupils for their kindness and generosity. Santa Claus then appeared and provided a good measure of fun and enjoyment for all as he unloaded the large Christmas Tree giving each pupil a gift and treating all with homemade candy supplied by the teacher. Remarks were then made by Messrs. Peter McQuaid and Ambrose Barrett who expressed themselves as well pleased with the results. The National Anthem brought a very enjoyable evening to a close.

(Patriot Please Copy.)

Another contributor writes: To prevent the lime in the water from collecting on the bottom and sides of a teakettle, place in the kettle a few common marbles, and the lime will adhere to them and leave the inside of the kettle clean.

Fun!

WHEN skates are ringing on the ice and fun runs riot—how crisp and delicious your big nickel sack of Planters tastes.

Planters SALTED PEANUTS
"THE NICKEL LUNCH"

Model C-6 Compact

Single control. Uncanny selectivity.
Six tube circuit. Superb tone.
Great range. Ample volume.

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The same circuit is available in a Console Model with built-in speaker.

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